Batka, Allan		·		
From: Sent: To: Subject: Attachments:	Theodore Pagano, P.E., P.G. Tuesday, February 24, 2015 10 Batka, Allan Re: MPC Completeness Revie 7520-14 Plugging, 1D,2D,3D E	0:46 AM ew		
Allan,				
As suggested, plea	se find attached, form 7520-14 for	the three wells, signed.		
Originals on their	way today.		*	
Sincerely,	31		×	
Ted Pagano		* *		
On Tue, Feb 24, 2	015 at 7:13 AM, Batka, Allan < batk	ka.allan@epa.gov> wrote:		
Hello Ted,				
I was out of the o	office since 2/13 and I'm now just ca	atching up on email.		
				#
(Plugging and Ab CD that was inclu	npleteness review for the class 1 ap andonment Plan) was not submitte uded and could not find this require n was complete, but we need the si	ed for each well. I double c ed form. All submitted info	hecked the hardcop mation for plugging	y application and
			¥	
You can send the via us postal serv	ese signed forms to me via email, but vice.	ut you will also need to sen	d me the original sig	ned hard copies
2				
If you have any o	questions please call me at <u>312-353</u>	3-7316 or email.	à	
thank you		S		
Allan Batka	* 1			

₽E	PA		PLU		Wash	nington, D	al Protection A DC 20460		AN						
Vame an	d Address of Fa	cility					ame and Addr				-				
MPC 1	.D			*		N	viichigan Pot 225 17th Str	ash Operatir	ng, LLC c/o		hild				
	cate Well and O			Sta	ite Iichigan	d-order		sceola		Permit N	lumber				
Sec	CHOIL Plat - 040 A	cres		Su	rface Lo	cation De	scription					and the same			
		N		se	se 1/4 of SW 1/4 of <u>nw 1/4 of nw 1/4 of</u> Section 31 Township 17 Range 8										
	i i i	Lii	il		Locate well in two directions from nearest lines of quarter section and drilling unit										
			- <del>-</del>	Su	rface cation	ft. frm	(N/S) N Li	ne of quarter	section 105	1'FRM N	arilling unit				
			!	-	andft. from (E/W) W Line of quarter section. 376 FRM W  TYPE OF AUTHORIZATION WELL ACTIVITY										
w	<u> </u>	1-1-1	E		Individual Permit				CLASS I						
	1 1 1	1 ! !	1	Ϊ́	Rule				_ ✓ B	al					
	7-57		T			6 DE 17	oneros.			nhanced Re					
$\vdash$	+	╼┢╌┼╼├	-+-		Number o	of Wells			Пн	ydrocarbon	rocarbon Storage				
	1 1 1								CLAS	SS III					
		S		1.0	ase Nam				Well Numb	MPC 1D					
-						ie			-						
	C.A	SING AND TUB	ING RECORI	AFTER PL	UGGING			METH	OD OF EMPL	ACEMENT O	F CEMENT PI	_UGS			
SIZE	WT (LB/FT)	TO BE PUT IN	I WELL (FT)	TO BE LE	BE LEFT IN WELL (FT) HOLE SIZE			The	The Balance Method						
7	23-28	0		5160			8 3/4	The	e Dump Baile	ier Method					
	1	and an arrangement of the state of the	et 400 m. 1.400 m. 400 m. 100 m.			1	1	Th	e Two-Plug IV	lethod		9			
				· ·			1	✓ Ott	her						
	Contract and the water contracts of	<u> </u>				(4)									
	CEMENTING	G TO PLUG AND	ABANDON D	ATA:		PLUG #1		PLUG #3	PLUG #4	PLUG #5	PLUG #6	PLUG #7			
	Hole or Pipe in			(inche:		8 3/4"	7"			5149	CONTRACT ORA				
	o Bottom of Tu						_	Commission Commission			and the same of				
	of Cement To Be		ıg)			155	775		and the same	-	DESCRIPTION OF STREET	-			
-	/olume To Be P					228	1140	-	Later State of the	-	CONTROL CAMPA	-			
_	ted Top of Plug					5130	0	-	- 11480	ATTENDED	Charles and the organ	71-11-11-11-11-11-11-11-11-11-11-11-11-1			
	ed Top of Plug	(if tagged ft.)				140	140	-	and the second		Contract of the	The same of the same			
	Wt. (Lb./Gal.) ement or Other	Material /Class	IIIN			14.2	14.2		100000000000000000000000000000000000000			-			
Туре С					-	Α	A		4	www.e.u.					
		ST ALL OPEN H	OLE AND/OF		ED INTE	RVALS AI	ND INTERVAL		SING WILL BE	VARIED (if					
21.00	From	No. see see see see see	SESO TAT	То		1 20		From	WARREST CO.		То				
5160			5550 TVI		A Commence				xwdiiwaaa,	-	W W W W W.	Name of the last			
			- Walter Constitution	WIELWIN LONG - FAN		*		Marie Philippin Co.		Market Company of the		a designation of			
area area		A THE CASE SAME	****************					CANADA CA		and the graph of the second of	The second				
Estima	ted Cost to Plu	a Wells	Language of the second						Carrier and Co.		CONTRACTOR OF				
\$ 30,		g 110110													
	certify under to				examine		familiar with								
. 1	information is to possiblity of fire	rue, accurate, a	nd complete	. I am awar	e that the										
Name	and Official Titl	e (Please type	or print)		Sign	nature			-		Date Signe	d			
Theo	dore A. Pagan	o, P.E., P.G., C	General Mar	nager			4		- Marian Indicate		10/01/201	.4			

## Paperwork Reduction Act Notice

The public reporting and record keeping burden for this collection of information is estimated to average 4.5 hours for operators of Class I hazardous wells, 1.5 hours for operators of Class I non-hazardous wells, 3 hours for operators of Class II wells, and 1.5 hours for operators of Class III wells.

Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to the collection of information; search data sources; complete and review the collection of information; and, transmit or otherwise disclose the information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control numbers for EPA's regulations are listed in 40 CFR Part 9 and 48 CFR Chapter 15.

Please send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including the use of automated collection techniques to Director, Office of Environmental Information, Collection Strategies Division, U.S. Environmental Protection Agency (2822), Ariel Rios Building, 1200 Pennsylvania Ave., NW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, 725 17th Street, NW., Washington, DC 20503, Attention: Desk Officer for EPA. Please include the EPA ICR number and OMB control number in any correspondence.

^=	3.5			United State	es Environme Washington			Agency						
\$EI	PA		PLU	GGING A		4		ENT PL	AN					
	d Address of Fa	cility				-traceroe	Provide to contract the College College	ess of Owner		And the state of the state of	and the comments			
MPC 2	D								ng, LLC c/o 200, Denver,		hild			
	ate Well and O			State Mic	State Cou Michigan Os					Permit N	Permit Number			
		N		Surfa	Surface Location Description									
	1 1 1	1-1-1		se	se 1/4 of <u>sw</u> 1/4 of <u>nw</u> 1/4 of <u>nw</u> 1/4 of Section <u>31</u> Township <u>17</u> Range 8									
		-	-+-  -+-  -+-	Surfa	tion ft. f	rm (l	и/s) <u>N</u> Li	ne of quarter		O'FRM N	drilling unit	* / 2		
w		S S	E	Nu	TYPE OF Individual Per Area Permit Rule mber of Wells e Name	ermit	THORIZATIO	N	∏ E ☐ H ☐ CLAS	S I S II rine Disposa nhanced Rec ydrocarbon	Storage	n Adding American		
	CA	SING AND TU	RING RECORD					METH	OD OF EMPL			ligs		
SIZE	WT (LB/FT)	TO BE PUT I			IN WELL (FT)	1	HOLE SIZE	-	*					
7	23-28	0	MARTIN (1.1)	5700	IN VOLLE (1 1)	ine balance				er bestellte en en				
	23.20			/**************************************	Managana ayan esti si sar	- 1		1 =	e Dump Baile e Two-Plug N					
*( mm in Maintable)				AND AND DESCRIPTION OF THE PARTY OF THE PART	200 (a)	1	exelentation and		her	ouiou				
- www.company							Take to the terms of							
	CEMENTING	TO PLUG ANI	ABANDON DA	ATA:	PĻŪG	#1	PLUG #2	PLUG #3	PLUG #4	PLUG #5	PLUG #6	PLUG #		
Size of I	lole or Pipe in	which Plug W	ill Be Placed (	inche:	8 3/4"		7"				To be the control of			
•	Bottom of Tu								unice-cultural at					
	f Cement To Be				160.00	-	1030	24	- xwsterw		3			
	olume To Be P				233.00	0	1511.00	100-000	Taraca a company					
	ed Top of Plug				5590		0		- Carlotte Control					
	Vt. (Lb./Gal.)	maged in/			14.2	*********	14.2		1 - 2	4 (1/10)				
	ment or Other	Material (Class	s III)		Ā	N/KW	Α	-1	1-10-14			10		
	LI	ST ALL OPEN	HOLE AND/OR	PERFORATE		AND	INTERVALS	WHERE CA	SING WILL BE	VARIED (if	any)			
	From		1	То		Т	A	From			То			
5185 T	TVD, 5700 M	D	5550 TVI	, 6130 MD		- Palico			NAME OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER					
			Independent planter for the			****			ent avantament					
19.15.00mm			1					non-francisco de la Princisco						
Line product									Variation of the second	1.500.550.40				
\$ 30,4	ed Cost to Plu 100	g Wells	· · · · · · · · · · · · · · · · · · ·		en militaria (m. 1. iusa en luis en sungran accidentació	**************************************		eroeno, vien en Node HANA VIII.	A Sugar Sugar					
a it	certify under to ttachments an information is to cossibility of fin	d that, based or rue, accurate,	on my inquiry and complete.	of those indiv	iduals immed hat there are	m fa	umiliar with t	le for obtain	ing the infor	mation, I bel	eve that the			
	and Official Title				Signature	-			-		Date Signe	d		
				ann ann an ann an an an an an an an an a	orginature		D							
111600	lore A. Pagan	U, I .L., I.U.,	1	1	1	10/01/2				4				

## Paperwork Reduction Act Notice

The public reporting and record keeping burden for this collection of information is estimated to average 4.5 hours for operators of Class I hazardous wells, 1.5 hours for operators of Class I non-hazardous wells, 3 hours for operators of Class II wells, and 1.5 hours for operators of Class III wells.

Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to the collection of information; search data sources; complete and review the collection of information; and, transmit or otherwise disclose the information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control numbers for EPA's regulations are listed in 40 CFR Part 9 and 48 CFR Chapter 15.

Please send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including the use of automated collection techniques to Director, Office of Environmental Information, Collection Strategies Division, U.S. Environmental Protection Agency (2822), Ariel Rios Building, 1200 Pennsylvania Ave., NW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, 725 17th Street, NW., Washington, DC 20503, Attention: Desk Officer for EPA. Please include the EPA ICR number and OMB control number in any correspondence.

PLUGGING AND ABANDONMENT PLAN  Name and Address of Facility  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Locats Well and Guilline Unit on Section Piss - 649 Acres  Name and Address of Owner/Operator  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  State Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild 1225 17th Street, Suite 2200, Deriver, CO 80215  Michigan Polsab Operating, LLC of Pox Rothschild Operating, Deriver And Polsab Operating Deriver And Polsab Operating Deriver And Polsab Operating Deriver And Polsab Operatin	<b>⊕</b> E	PA		DIII		Wa	shington, C			IAA I		*				
Michigan Potash Operating, LLC do Fox Rottachild 1225 17th Street, Strine 2200, Deuve, CO 80215  Locate Well and Guilline Unit on Section Plat - 840 Acres  N  State  Michigan  State  County Oscoola  Strine Location Description  With All SE 14x of SE 14x of Section 36 Township 17 Range 9  Locate well in two directions from nearest lines of quarter section and drilling unit surface Location — ft. frm (WS) N. Line of quarter section. 11.68 1 PRM 18 and _ ft. from (EW) E. Line of quarter section. 11.68 1 PRM 18 and _ ft. from (EW) E. Line of quarter section. 11.69 1 PRM 18  Rule  Locate well in two directions from nearest lines of quarter section. 14.29 1PRM 18  and _ ft. from (EW) E. Line of quarter section. 11.69 1 PRM 18  and _ ft. from (EW) E. Line of quarter section. 14.29 1PRM 18  Rule  Location — ft. frm (WS) N. Line of quarter section. 14.29 1PRM 18  Rule  Locate well in two directions from nearest lines of quarter section. 14.29 1PRM 18  Rule  Area Permit  Rule  Rule  Locate Will Acres  WELL ACTIVITY  CLASS 18  Well Number of Wells  I sydrocation Storage  CLASS 18  Well Number of Wells  I sydrocation Storage  CLASS 18  Well Number MPC 3D  METHOD OF EMPLACEMENT OF CEMENT PLUGS  Size Will Lobe Public Access to the second of the two-Plug Method  CEMENTING TO PLUG AND ARANDON DATA:  Size of Hole or Plug Inth  CEMENTING TO PLUG AND ARANDON DATA:  Size of Hole or Plug Inth  Size of Cement To Be Bused (each plug)  Locate Village of Plug Inth  Located Top of Plug Inth  Located Top of Plug Inth  Located Top of Plug Inth  List ALL OPEN HOLE ANDOR PERFORATE INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To  Size Cement or Other Material Class III)  List ALL OPEN HOLE ANDOR PERFORATE INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To  Size Certification  Location To Tob Tob Tob Tob Tob Tob Tob Tob Tob	Nom: :	d Address ser	******	r L U	۱۱۱۵۰	O AIVI					da la la	1				
Section Plant - 646 Acress   Surface Location Description			acility		A TOWN		N	Michigan P	otash Oper	ating, LLC			- <del> </del>			
Surface  Locate well in two directions from nearest lines of quarter section 36. Township 12. Range 9  Locate well in two directions from nearest lines of quarter section and drilling unit Surface  Locate well in two directions from nearest lines of quarter section and drilling unit Surface  Locate well in two directions from nearest lines of quarter section and drilling unit Surface  Locate well in two directions from nearest lines of quarter section and drilling unit Surface  Locate mell from (EW) L. Line of quarter section. 44.2 **FEM E  TYPE OF AUTHORIZATION  WELL ACTIVITY  CLASS II  Well Number MPC 3D  Well Number MPC 3D  METHOD OF EMPLACEMENT OF CEMENT PLUGSING  The Dump Baller Nethod  The Pump Baller Nethod  The Two-Pug Method  The Two-Pug M							in	ATTENTION			Permit	Number	4			
SW 146 of SE 146 of Section 36   Township 17   Range 9	Jet	CHOIL Flat - 040 /				Surface L	ocation De	scription	- The section of a special		providence   Discount comment		THE STATE OF THE STATE			
Locate well in two directions from nearest lines of quarter section and drilling unit  Surface Location in the firm (NS) Line of quarter section 1168 FRM N  and in the from (EW) Line of quarter section 142 FRM N  TYPE OF AUTHORIZATION   CLASS II	_		N	- 1	Property (Control of the Control of											
Surface Location _ ft. frm (N/S) N_ Line of quarter section 11.68 *FRM N and _ ft. from (E/N) E_ Line of quarter section 14.29 *PEM S  TYPE OF AUTHORIZATION   WELL ACTIVITY   Individual Parnit   Aras Parnit   CLASS II		iii	lii	ł												
Location		<u> </u>														
andf. from (EW) Line of quarter section. 442 FRMS  TYPE OF AUTHORIZATION		+		-1-1	-			Augs N		1	168 FPM N					
TYPE OF AUTHORIZATION    Area Permit		<b>ユ</b> ーレユ			- 1											
CASS II  Rule  Number of Wells    Number of Wells		1 1 1			- 1	and				section. 44						
Area Permit	w	++++	1 1	<del></del>	8 1	[Z] · ···			TION	[7]		ACTIVITY				
Rule   Number of Wells		1_L1.			4	1		nit		= -						
Number of Wells     Casing And Tubing RECORD AFTER PLUGGING		1 1 1	1 1	l <sub>o</sub>		-				-						
SIZE WT (LBFT) TO BE PUT IN WELL (FT) TO BE LEFT IN WELL (FT) HOLE SIZE  7 23-28 0 5160 8 3/4 The Balance Method The Dump Bailer Method The Dump Bailer Method The Two-Plug Method Other  CEMENTING TO PLUG AND ABANDON DATA: PLUG #1 PLUG #2 PLUG #3 PLUG #8 PLUG #5 PLUG #6 Depth to Bottom of Tubing or Drill Pipe (t) Sacks of Cement To Be Used (each plug) 155 775 Size of Hole or Pips in which Plug Will Be Placed (inche: 8 3/4" 7" Depth to Bottom of Tubing or Drill Pipe (t) Sacks of Cement To Be Used (each plug) 155 775 Size of Hole or Pips (th) Sacks of Cement To Bo Used (each plug) 155 775 Size of Hole or Pips (th) Sacks of Cement To Bo Used (each plug) 155 775 Size of Hole or Pips (th) Si		++	- $  +$ $  -$	-+-	- 1	Rul	е			<u> </u>						
CASING AND TUBING RECORD AFTER PLUGGING  CASING AND TUBING RECORD AFTER PLUGGING  METHOD OF EMPLACEMENT OF CEMENT PLUGS  SIZE WT (LB/FT) TO BE PUT IN WELL (FT) TO BE LEFT IN WELL (FT) HOLE SIZE  7 23-28 0 5160 83/4 The Dump Bailer Method The Dump Bailer Method The Two-Plug Method Other  CEMENTING TO PLUG AND ABANDON DATA: Size of Hole or Pipe in which Plug Will Be Placed (inche: 8 3/4" 7" Depth to Bottom of Tubing or Drill Pipe (ft 15 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		$\perp \perp \perp \perp$		1.1	- 1	Number	r of Wells			1	-					
CASING AND TUBING RECORD AFTER PLUGGING  CASING AND TUBING RECORD AFTER PLUGGING  METHOD OF EMPLACEMENT OF CEMENT PLUGS  The Balance Method The Two-Plug Method The Tw		TIII		-T-I			_			200,000,000		Storage				
CASING AND TUBING RECORD AFTER PLUGGING  SIZE WT (LB/FT) TO BE PUT IN WELL (FT) TO BE LEFT IN WELL (FT) HOLE SIZE  7 23-28 0 5160 83/4 The Balance Method The Dump Sailer Method The Two-Plug Method The Two-P			تساب	النا				Ar-warranda		C	ASS III	, x				
SIZE WT (LB/FT) TO BE PUT IN WELL (FT) TO BE LEFT IN WELL (FT) HOLE SIZE  7 23-28 0 5160 83/4 The Dump Baller Method The Dump Baller Method The Two-Plug Method The Tw			S		×	Lease Name				Well Number MPC 3D						
The Dump Baller Method		C)	ASING AND TUE	BING RECORD	AFTER	PLUGGIN	G		M	THOD OF EN	PLACEMENT C	F CEMENT P	LUGS			
7 23-28 0 5160 8 3/4 The Dump Bailer Method  The Two-Plug Method  Other  CEMENTING TO PLUG AND ABANDON DATA: PLUG #1 PLUG #2 PLUG #3 PLUG #4 PLUG #5 PLUG #6 PLUG #7  Size of Hole or Pipe in which Plug will Be Placed (inche 8 3/4" 7"  Depth to Bottom of Tubing or Drill Pipe (ft 5 10 10 10 10 10 10 10 10 10 10 10 10 10	SIZE	WT (LB/FT)	TO BE PUT II	N WELL (FT)	TO BE	LEFT IN W	/ELL (FT)	HOLE SIZ	E n	The Balance	Method					
CEMENTING TO PLUG AND ABANDON DATA:    PLUG #1	7	23-28	0	eminimum neminimum mag	5160			8 3/4			SS-37-02/03/07	17.02.03.03				
CEMENTING TO PLUG AND ABANDON DATA:    PLUG #1   PLUG #2   PLUG #3   PLUG #5   PLUG #6   PLUG #5     Size of Hole or Pipe in which Plug Will Be Placed (inche)   8 3/4"   7"		1				Annual consistence and an account of the construction of the const			7 H	The second second second		2010 Sept. (2010)				
CEMENTING TO PLUG AND ABANDON DATA:  PLUG #1 PLUG #2 PLUG #3 PLUG #4 PLUG #5 PLUG #6 PLUG #5  Size of Hole or Pipe in which Plug Will Be Placed (inche  8 3/4" 7"  Depth to Bottom of Tubing or Drill Pipe (ft  Sacks of Cement To Be Used (each plug)  155 775  Siturry Volume To Be Pumped (cu. ft.)  228 1140  Calculated Top of Plug (ft tagged ft.)  Siturry Wt. (Lb./Gal.)  Type Cement or Other Material (Class III)  A A  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To From To  S160  5550  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the Information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	50.00000 -000000 6.000000			from a subsettly and							gimethod					
Size of Hole or Pipe in which Plug Will Be Placed (inche: 8 3/4" 7"			***************************************							Other						
Size of Hole or Pipe in which Plug Will Be Placed (inche: 8 3/4" 7"		CEMENTIN	G TO PLUG AND	ARANDON DA	TA.		PI IIG #1	PLUG #	2 DING	2 DILIG	A DILIC #E	Dillo #6	DI UC #7			
Depth to Bottom of Tubing or Drill Pipe (ft Sacks of Cement To Be Used (each plug) 155 775 Situry Volume To Be Pumped (cu. ft.) 228 1140 Calculated Top of Plug (ft.) 5130 0 Measured Top of Plug (if tagged ft.) Situry Wt. (b.b.Gal.) 14.2 14.2 Type Cement or Other Material (Class III) A A A  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any) From To From To  5160 5550  Certification I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print) Signature  Date Signed	Size of								2 1 1 2 3 3	FJ FLOG	4 F20G#3	FLUG #6	PLUG #7			
Sacks of Cement To Be Used (each plug)  Sturry Volume To Be Pumped (cu. ft.)  228 1140  Calculated Top of Plug (ft.)  Measured Top of Plug (ft.)  Sturry Wt. (Lb./Gal.)  Sturry Wt. (Lb./Gal.)  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To  To  From To  S160  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signod  Date Signod					inono.		0 317	1-	7 7 7		Here Valley Control of the Control o					
Slurry Volume To Be Pumped (cu. ft.)  Calculated Top of Plug (ft.)  Measured Top of Plug (if tagged ft.)  Slurry Wt. (Lb./Gal.)  Type Cement or Other Material (Class III)  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To From To  S160  S550  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed						-	155	775	1.00 (N) 1.0		A Company of the Company		Telegraphy of the second			
Calculated Top of Plug (ft.)  Measured Top of Plug (if tagged ft.)  Slurry Wt. (Lb./Gal.)  Type Cement or Other Material (Class III)  A A  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To  From To  S160  5550  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed							y Charles of the same of	ere of 1040,03070,000,0003	TO THE RESERVE OF THE PARTY OF		Maria Cara Partia Cara		Language Control			
Measured Top of Plug (if tagged ft.)  Slurry Wt. (Lb./Gal.)  14.2  14.2  14.2  Type Cement or Other Material (Class III)  A A  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To  5160  5550  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed							1000 COOK 1 A	A THEORY SALES OF THE PARTY OF	The second		man Proposition Commission		i i			
Slurry Wt. (Lb./Gal.)  Type Cement or Other Material (Class III)  A A  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To From To  5160  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	January 1988						3130	0			Marie Commission Constitution		may you programmed			
Type Cement or Other Material (Class III)  LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To From To  5160  5550  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed			(ii tagged it.)				140	140			en Personal	Larace				
LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)  From To From To  5160 5550  Estimated Cost to Plug Wells \$ 30,400  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed			Material (Class	EEF)				E TO SECURE OF	men Distriction		American and a second					
From To From To  5160 5550  Estimated Cost to Plug Wells \$ 30,400  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	. ype ct				PEDEOF	ATED INT			I S MILEDE	CVSING AM .	DE WADIED CO	anul				
Estimated Cost to Plug Wells \$ 30,400  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed			O ALL OPEN P	TOLE ANDIOR			ERVALS AN	INTERVA			DE VARIED (II					
Estimated Cost to Plug Wells  \$ 30,400  Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	5160	71018	700 - No. 100 (200 (200 (200 (200 (200 (200 (200	5550	10			e) and man he would	riom	Commission Commission	3 SANOTON DO 11, 12	10				
Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	5100			2230			Management of the	A CONTRACTOR AND A CONTRACTOR			(600 A) (100 A) (100 A) (100 A) (100 A) (100 A)	1 47 + 4 m is	#15 - pl 1 15 - 15 1 16 1			
Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	Commence of the Commence of th					and the second		er in the state of the state of	And the second second				erenny og statistikker Grand det statistikker			
Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	Harris .	A CONTRACTOR OF THE CONTRACTOR	The Community of the Co	To the second					e transaction of the		e te a una transportar a la l	220000 24000				
Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed	Fetime	ted Coet to Div	n Welle	Linguis Communication	ing a se your wo	enen		prompt a second	al - more and Walter	gia la guardi consoni	(may 200 to 1 10 12 19 19 19 19 19 19 19 19 19 19 19 19 19		milmen out on a year			
I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed			y		a latinaria			was we sate of				· Andrewson of the Property of the Control of the C	A STATE OF THE STA			
I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)  Name and Official Title (Please type or print)  Signature  Date Signed		William Control	TO THE STATE OF TH				0		7.000 V 10 0 Market Market State				PARTITION OF THE PARTIT			
Name and Official Title (Please type or print)  Date Signature  Date Signed	a i	ittachments an nformation is t	d that, based o rue, accurate, a	n my inquiry o and complete.	of those I am av	individual vare that t	ed and am	familiar wit	sible for obt	aining the int	ormation, I bel	ieve that the				
						12534057000	nature					Data Siana	d			
	A.H. Trivologica			and the state of t	ager			D		-		CANONIC CAN TO A STORY	2000			

## Paperwork Reduction Act Notice

The public reporting and record keeping burden for this collection of information is estimated to average 4.5 hours for operators of Class I hazardous wells, 1.5 hours for operators of Class I non-hazardous wells, 3 hours for operators of Class II wells, and 1.5 hours for operators of Class III wells.

Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to the collection of information; search data sources; complete and review the collection of information; and, transmit or otherwise disclose the information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control numbers for EPA's regulations are listed in 40 CFR Part 9 and 48 CFR Chapter 15.

Please send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including the use of automated collection techniques to Director, Office of Environmental Information, Collection Strategies Division, U.S. Environmental Protection Agency (2822), Ariel Rios Building, 1200 Pennsylvania Ave., NW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, 725 17th Street, NW., Washington, DC 20503, Attention: Desk Officer for EPA. Please include the EPA ICR number and OMB control number in any correspondence.